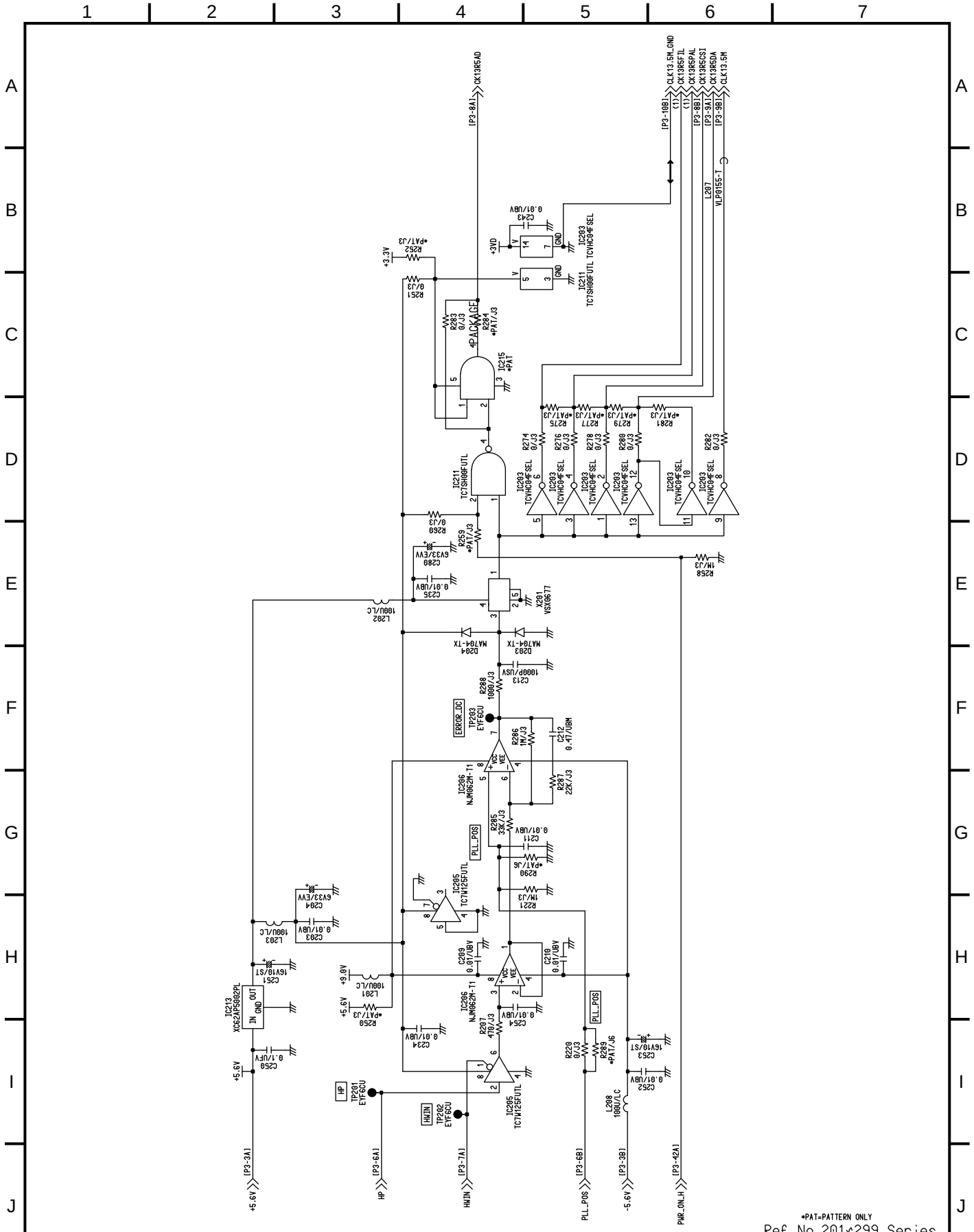
IC1
T160G41-1437
(FILTER)

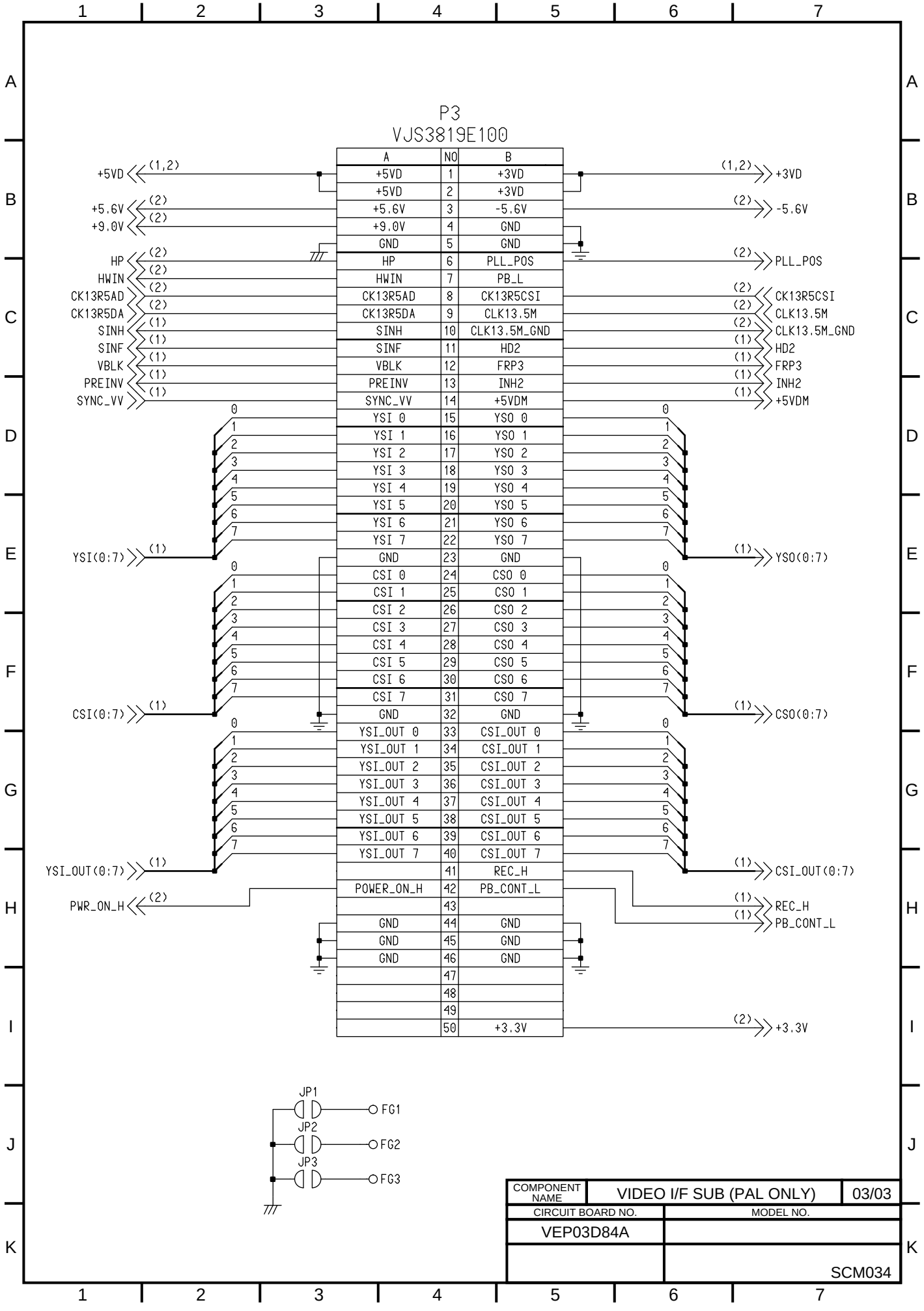
IC3
CG25123-5106
(PRE_SHUF)

*PAT=PATTERN ONLY
Ref No.1~99 Series.

COMPONENT NAME	VIDEO I/F SUB (PAL ONLY)	01/03
CIRCUIT BOARD NO.	MODEL NO.	
VEP03D84A		
		SCM032



COMPONENT NAME	VIDEO I/F SUB (PAL ONLY)	02/03
CIRCUIT BOARD NO.	MODEL NO.	
VEP03D84A		
		SCM033


P3
VJS3819E100
A | NO | B
+5VD | 1 | +3VD
+5VD | 2 | +3VD
+5.6V | 3 | -5.6V
+9.0V | 4 | GND
GND | 5 | GND
HP | 6 | PLL_POS
HWIN | 7 | PB_L
CK13R5AD | 8 | CK13R5CSI
CK13R5DA | 9 | CLK13.5M
SINH | 10 | CLK13.5M_GND
SINF | 11 | HD2
VBLK | 12 | FRP3
PREINV | 13 | INH2
SYNC_VV | 14 | +5VDM
YSI 0 | 15 | YSO 0
YSI 1 | 16 | YSO 1
YSI 2 | 17 | YSO 2
YSI 3 | 18 | YSO 3
YSI 4 | 19 | YSO 4
YSI 5 | 20 | YSO 5
YSI 6 | 21 | YSO 6
YSI 7 | 22 | YSO 7
GND | 23 | GND
CSI 0 | 24 | CSO 0
CSI 1 | 25 | CSO 1
CSI 2 | 26 | CSO 2
CSI 3 | 27 | CSO 3
CSI 4 | 28 | CSO 4
CSI 5 | 29 | CSO 5
CSI 6 | 30 | CSO 6
CSI 7 | 31 | CSO 7
GND | 32 | GND
YSI_OUT 0 | 33 | CSI_OUT 0
YSI_OUT 1 | 34 | CSI_OUT 1
YSI_OUT 2 | 35 | CSI_OUT 2
YSI_OUT 3 | 36 | CSI_OUT 3
YSI_OUT 4 | 37 | CSI_OUT 4
YSI_OUT 5 | 38 | CSI_OUT 5
YSI_OUT 6 | 39 | CSI_OUT 6
YSI_OUT 7 | 40 | CSI_OUT 7
41 | REC_H
POWER_ON_H | 42 | PB_CONT_L
43
GND | 44 | GND
GND | 45 | GND
GND | 46 | GND
47
48
49
50 | +3.3V
+5VD (1,2)
+5.6V (2)
+9.0V (2)
HP (2)
HWIN (2)
CK13R5AD (2)
CK13R5DA (2)
SINH (1)
SINF (1)
VBLK (1)
PREINV (1)
SYNC_VV (1)
YSI(0:7) (1)
CSI(0:7) (1)
YSI_OUT(0:7) (1)
PWR_ON_H (2)
+3VD (1,2)
-5.6V (2)
PLL_POS (2)
CK13R5CSI (2)
CLK13.5M (2)
CLK13.5M_GND (2)
HD2 (1)
FRP3 (1)
INH2 (1)
+5VDM (1)
YSO(0:7) (1)
CSO(0:7) (1)
CSI_OUT(0:7) (1)
REC_H (1)
PB_CONT_L (1)
+3.3V (2)
JP1
JP2
JP3
FG1
FG2
FG3
COMPONENT NAME
VIDEO I/F SUB (PAL ONLY)
03/03
CIRCUIT BOARD NO.
MODEL NO.
VEP03D84A
SCM034